

FIG. 2

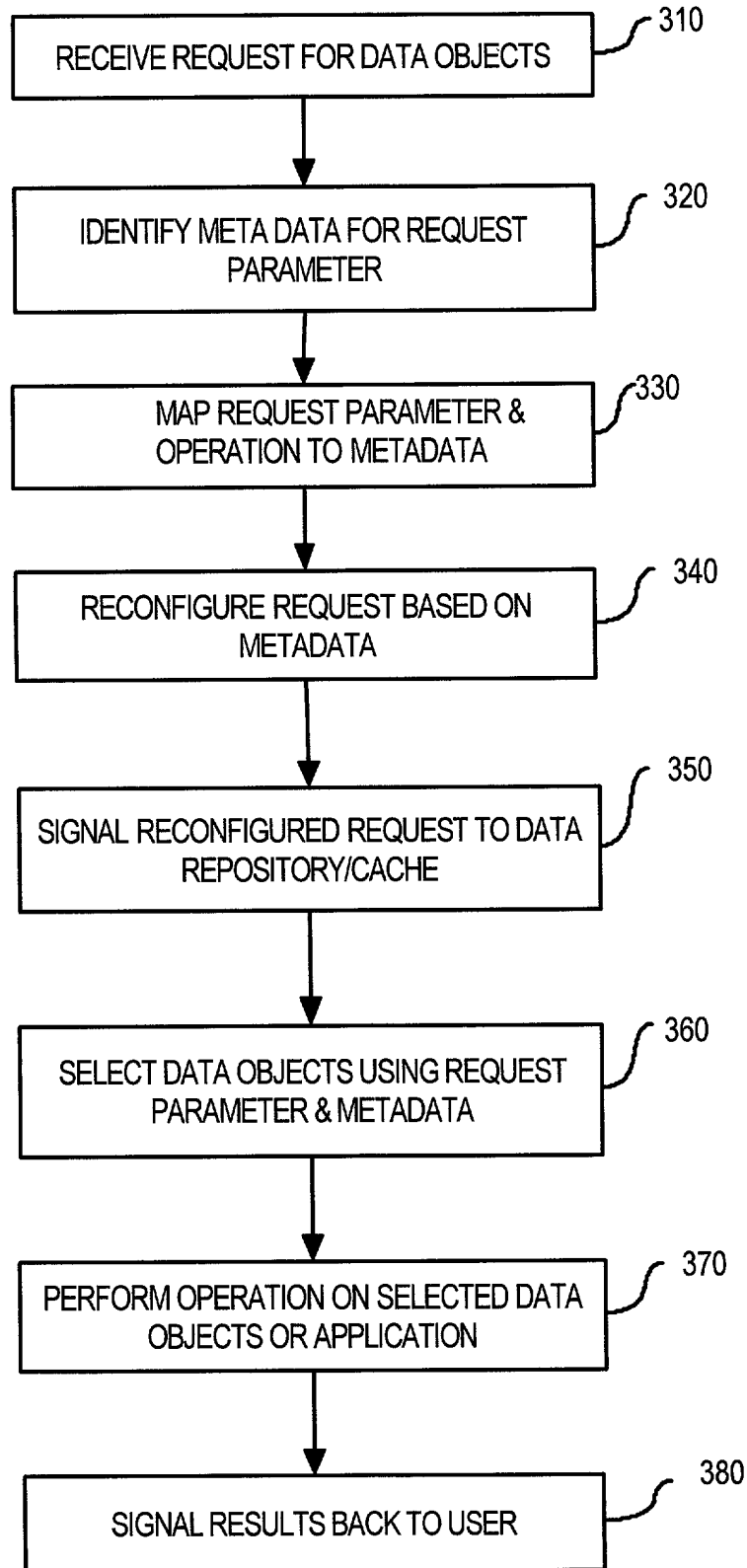


FIG. 3

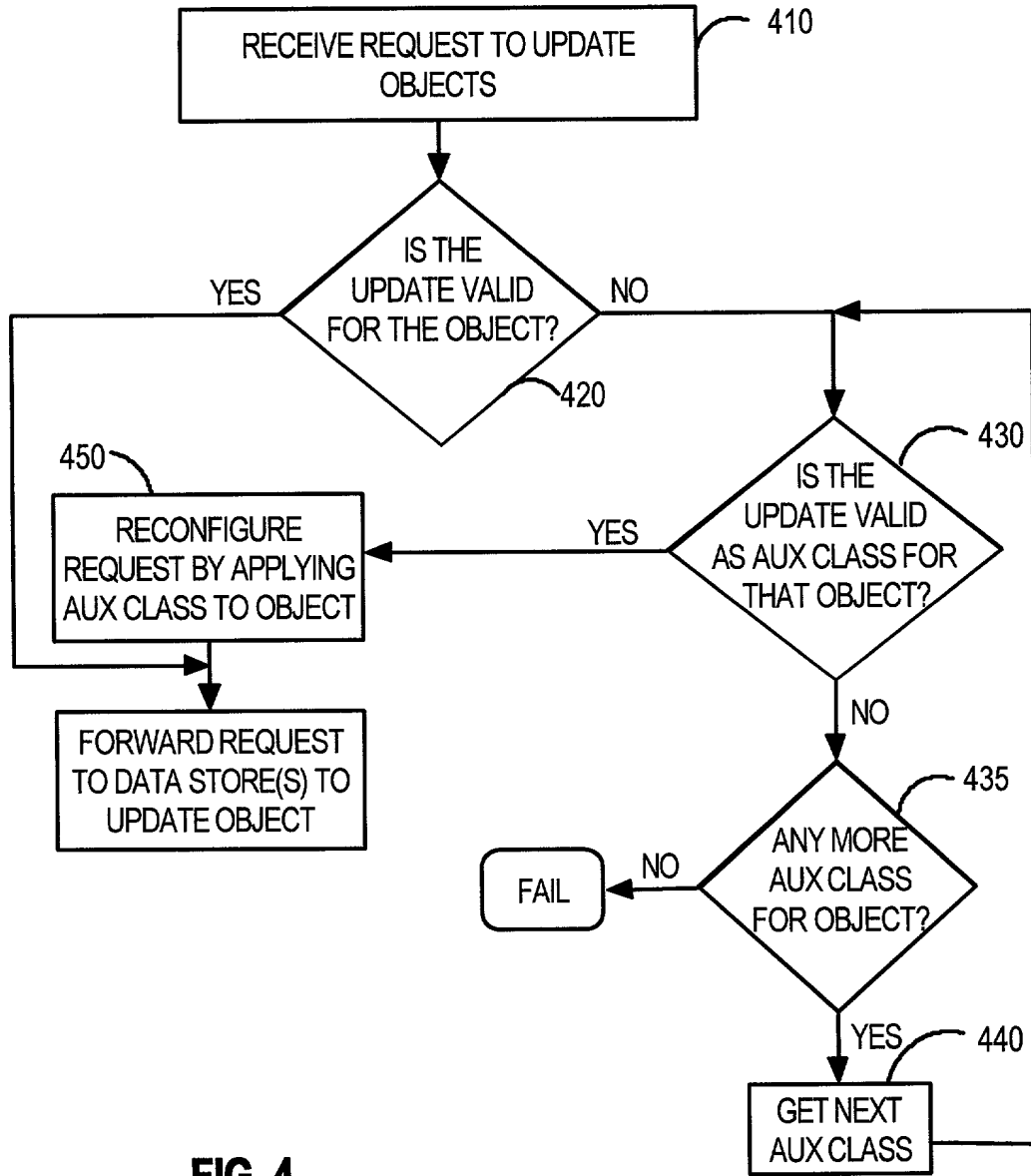


FIG. 4

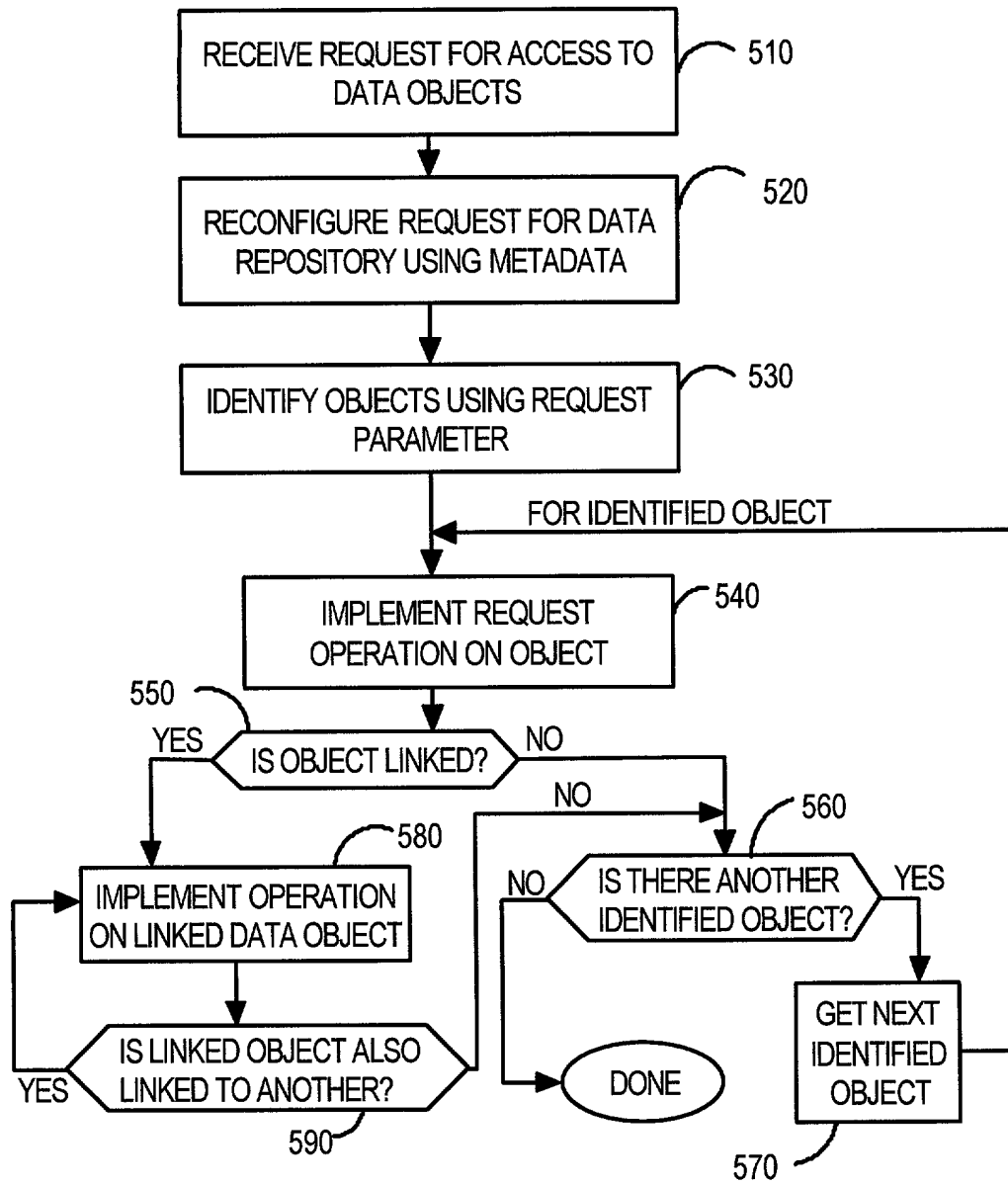


FIG. 5

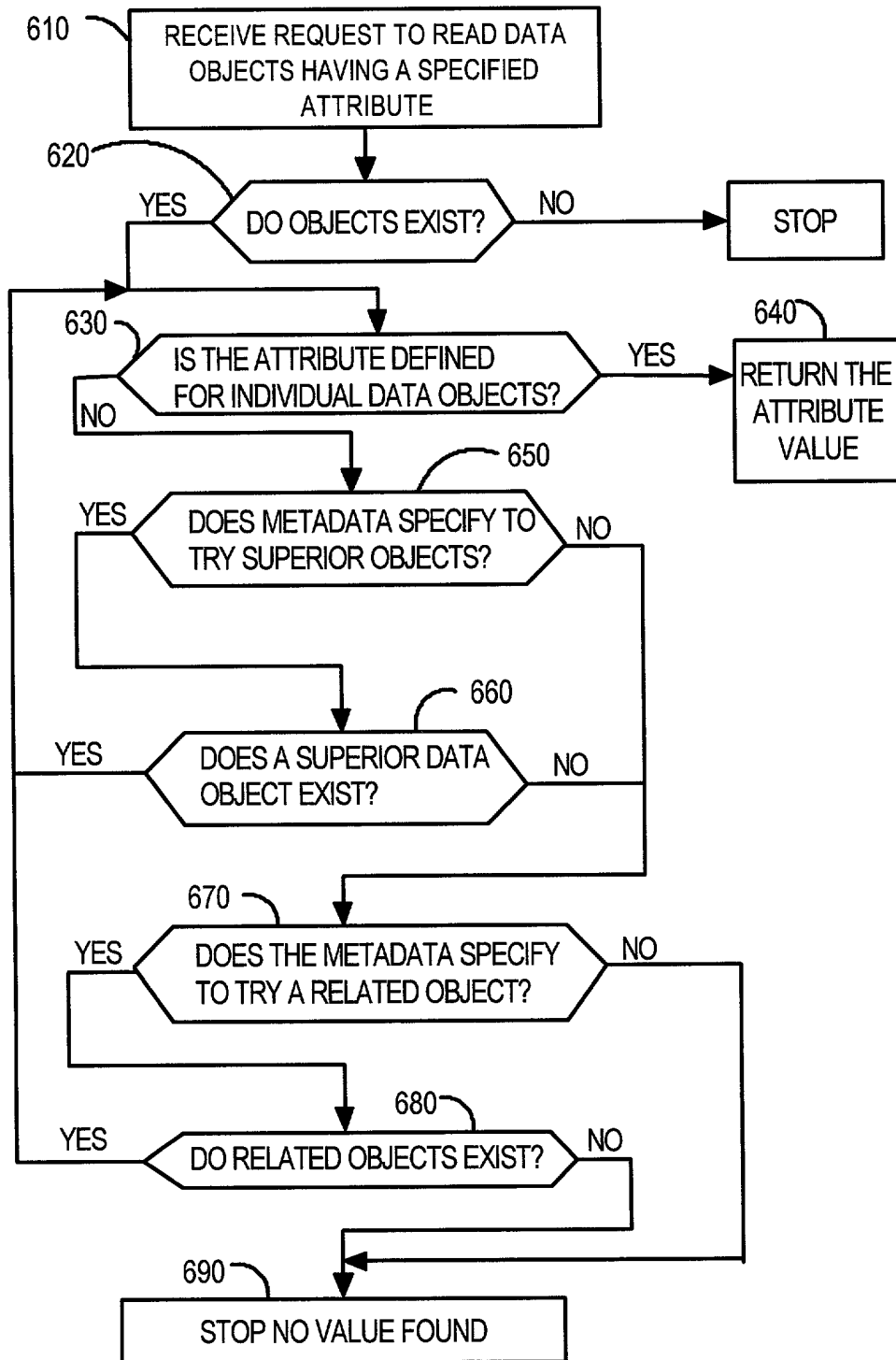


FIG. 6

700

710 720 730 740

AUX ATTRIB	MODIFIED OBJECT(S)	AUX VALUE	INSTRUCT
A1	O ₁₁ O ₁₂	{V ₁ , V ₂ , V _N }	F(1)
A2	O ₂	{W ₁ , W ₂ }	F(2)
⋮			
A _n	O _{2n}	Y ₁	F(n)

FIG. 7

810				820	830	840	850
OBJECT NAME				L1	L2	...LP	INSTRUCT
O_{11}	O_{1x}	O_{1x}	$\dots O_{1x}$				$f(1)$
O_{15}	O_{1x}						$f(2)$
O_{1n}	O_{1x}	O_{1x}	O_{1x}				$f(3)$
O_{23}	O_{2y}		O_{2x}				
O_{xy}	$O_{..}$	$O_{..}$	$O_{..}$				$f(n)$

800

FIG. 8

ATTRIBUTE	SUPERIOR OBJECT	RELATED OBJECTS	INSTRUCTIONS
A	O_{x1}	C_{x1}	$f(1)$
B	O_{x2}	C_{x2}	$f(2)$
.	.	.	.
Z	O_{xz}	C_{xz}	$f(z)$

FIG. 9

FIG. 10

